Approved For Release 2007/02/01 : CIA-RDP84-00780R003300010013-3 STAT JOHR OF MORI/CDF Pages 3-12 Begistry Note: Construction proposal Contained in OL Program, FY 1973-1977.

Approved For Release 2007/02/01 : CIA-RDP84-00780R003300010013-3

18 March 1971

STAT

Mr. Coffey:

Security advised at 2:25 that a call was received a short while ago at Building from a male caller whose voice was quite muffled but he said in effect: "A bomb has been planted in your building and you had better get the hell out."

The building is being evacuated; NPIC guards are assisting in the evacuation.

(This is the building which houses our map library.)

Miriam

JAP Jone Sour to OL, Can we STAT

SAUG 70- TO

Approved For Release 2007/02/01 CIA-RDP84-00780R003300010013

#### REQUIREMENTS FOR MAP LIBRARY FACILITY

25X1 GENERAL:

25X1

FILE Blog & M

The Map Library serves the Intelligence Community through its main offices at the and branch facilities located at Headquarters Building, Magazine Building, and State Department. Collocation of the central collections and administrative offices with facilities housing other governmental mapping organizations will not obviate requirements for the existing branches. Branch space requirements will not increase as long as the main Library is within easy courier distance of the branches. It is to be anticipated that if the central Map Library were to be moved to a location some distance from the Washington Metropolitan Area, additional branches may have to be established in other government agencies presently being served by the Library, and existing branches may require more space for additional holdings to expeditiously meet demands for maps.

The following statement of requirements pertains to the main Map Library including storage space now at \_\_\_\_\_\_ Tables quantify requirements for a range of possible ceiling height conditions.

#### BUILDING REQUIREMENTS:

The Map Library will fit best into light industrial or warehouse space of fire resistive construction, but can be accommodated in typical office space provided that floor loading capabilities are adequate.

Floor Loads: Requirements will be a function of available clear ceiling heights. Higher stacks of map files increase floor strength requirements; conversely, lower allowable stack heights increase floor area requirements. Large column-free open spaces are desirable.

Room Finishes: Requirements are modest, any clean, paintable dust-free surfaces will suffice for storage and work areas; standard office building finishes for reading rooms and offices. Partitions to be non-combustible.

Utility Systems: Typical conditions supplied in good quality contemporary office buildings will satisfy demands for telephone, lighting, HVAC and plumbing. Neither work sinks nor process water are required. However, a sprinkler system in the file storage areas is desirable.

Trash: Collection and disposal of both classified and unclassified trash is required. Classified trash must be destroyed by burning and pulping; if it is not destroyed onsite, a holding area for classified trash must be provided.

SECRET Excluded from automatic downgrading and declassification

# Approved For Release 2007/02/00 PDP84-00780R003300010013-3

Security: The entire net space must be contained within a Secure Area - 8-inch masonary walls, class B doors with approved locks, metal grilles on exterior windows, intrusion and fire alarm systems, entry controlled by guard or receptionist.

Delivery and Loading: Convenient loading dock and elevator services are required to accommodate frequently scheduled courier deliveries and trash pickups.

#### SITE REQUIREMENTS:

Location: To avoid disruption of the Map Library service to the Intelligence Community, a site within the metropolitan Washington area that will aid courier travel to and from the State Department, Department of Defense establishments and Langley, Virginia, is desirable.

Site Acreage: The assumption is made that this facility will be included in a large building with other organizations. Therefore, acreage and other site requirements are not listed but assumed to be adequate. Staff parking is listed in the tables.

# Approved For Release 2007/02/0 100 PP84-00780R003300010013-3

#### SERVICES RENDERED BY THE MAP LIBRARY

An Inter Agency Map Procurement Coordination Committee (IAMPCC) is the mechanism through which a coordinated procurement program is carried out. The Chief, Map Library, CIA, serves as coordinator for maps and publications in the Department of State and directs the Inter Agency Coordinated Procurement Program through eight Geographic Attaches. Through this mechanism approximately 80,000 are acquired annually and distributed by the Map Library. Distribution of a large number of Agency produced maps (in multiple copies) is also carried out by the Library.

Maps Acquired from Overseas (a	annual average approximations)
--------------------------------	--------------------------------

		%
Total Acquired	80,000	100
CIA (retained for State & CIA)	37,000	46.25
DOD Mapping Agencies	30,000	37.50
Library of Congress & Others	13,000	16.25

## All Map Sheets Forwarded, Including Above (annual average approximations)

		%
Total Sheets Forwarded	706,000	100
CIA Components	276,000	39.10
State	61,000	8.70
(State)	<b>(</b> 47 <b>,</b> 000)	<b>(</b> 6.70)
(Foreign Service, AID, USIA	(14,000)	(2.00)
DOD	329,000	46.60
(DIA)	(36,000)	(5.10)
Other Gov't Agencies	38,000	5.40

#### Requests for Maps (annual average approximations)

		%
Total Requests	29,500	100
CIA Components	19,900	67.50
State	5,800	19.80
(State)	5,300	18.00
(Foreign Service, AID, USIA	(500)	(1.80)
DOD	2,100	7.30
(DIA)	<b>(</b> 500)	(1.80)
Other Gov't. Agencies	1,700	5.40

GROUP 1 Excluded from automatic downgrading and declassification

SECRET

# Approved For Release 2007/02/**GEGNE** RDP84-00780R0033000 11 September 1970

#### TABLE 1 REQUIREMENTS: MAP LIBRARY - NONVARIABLE

ITEM	R EQUIR EM ENTS	
Population:		
Average on duty	48	
Parking:		
Staff	32	
Visitors	1	
	•	
Utilities: (see next table also)		
Water (gal/day)	2500	
Sprinkler System	desired	
Telephone (no. instruments)	30	
Secure Voice Lines	none	
Trash:		
Classified Pulp (80 lb sugar bags/day)	6	
Classified Burn (80 lb sugar bags/day)	1	
Unclassified (cubic yds/day)	1.5	
Alarm Systems:	-	
Intrusion	yes	
Fire	yes	
	• •	
Structure:	0.41	
Fire Resistive Construction	2-4 hour rating	
Column Spacing (minimum feet)	20 x 20 bay	
Exterior Walls	masonry	
Exterior Windows	protective grilles	
Interior Partitions	40 d.b. loss, noncombustible	
Elevator, 2,500 lbs.	1	
Minimum Area on one floor (sq.ft.)	12,000 - 14,000 variable with stack	
(Remainder may be on adjacent floor)	height.	

TABLE 2 REQUIREMENTS: MAP LIBRARY - VARIABLE

ITEM		REQUIREMENTS	
	4 units/stack 8'6" clg. hgt.	5 units/stack 10'6" clg. hgt.	6 units/stack 12'0" clg. hgt.
Gross S. F.* Net S. F.	28,800	25,800	23,800
Office Space Storage Space * ** Totals	8,110 16,350 24,460	8,110 13,840 21,950	8,110 12,140 20,250
Floor Loading: L.L. PSF	100	130	150
A/C Tons	116	113	119
Heat BTU/Hr	576,000	516,000	476,000
Electric Demand: Light & Power	<b>2</b> 59 kw	258.0 kw	262.0 kw

25X1

Includes space at Records Center, Assumes storage in five-drawer map cabinet units 3'6" x 4' 6"



Some savings in file storage space may be effected by use of movable shelving; further study to determine applicability of such storage and amount of savings accrued is necessary.

#### REQUIREMENTS FOR MAP LIBRARY FACILITY

GENERAL: 25X1

25X1

The Map Library serves the Intelligence Community through its main offices and branch facilities located at Headquarters Building, Magazine Building, and State Department. Collocation of the central collections and administrative offices with facilities housing other governmental mapping organizations will not obviate requirements for the existing branches. Branch space requirements will not increase as long as the main Library is within easy courier distance of the branches. It is to be anticipated that if the central Map Library were to be moved to a location some distance from the Washington Metropolitan Area, additional branches may have to be established in other government agencies presently being served by the Library, and existing branches may require more space for additional holdings to expeditiously meet demands for maps.

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> GROUP 1 xcluded from automatic downgrading and declassification

# Approved For Release 2007/02/07 CDP TDP84-00780R003300010013-3

Security: The entire net space must be contained within a Secure Area - 8-inch masonary walls, class B doors with approved locks, metal grilles on exterior windows, intrusion and fire alarm systems, entry controlled by guard or receptionist.

Delivery and Loading: Convenient loading dock and elevator services are required to accommodate frequently scheduled courier deliveries and trash pickups.

#### SITE REQUIREMENTS:

Location: To avoid disruption of the Map Library service to the Intelligence Community, a site within the metropolitan Washington area that will aid courier travel to and from the State Department, Department of Defense establishments and Langley, Virginia, is desirable.

Site Acreage: The assumption is made that this facility will be included in a large building with other organizations. Therefore, acreage and other site requirements are not listed but assumed to be adequate. Staff parking is listed in the tables.

## Approved For Release 2007/02/0 10 PP PP 84-00780R003300010013-3

#### SERVICES RENDERED BY THE MAP LIBRARY

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Maps Acquired from Overseas	(annual average approximations)
-----------------------------	---------------------------------

		%
Total Acquired	80,000	100
CIA (retained for State & CIA)	37,000	46.25
DOD Mapping Agencies	30,000	37.50
Library of Congress & Others	13,000	16.25

# All Map Sheets Forwarded, Including Above (annual average approximations)

	• •	%
Total Sheets Forwarded	706,000	100
CIA Components	276,000	39.10
State	61,000	8.70
(State)	<b>(</b> 47,000)	<b>(</b> 6.70 <b>)</b>
(Foreign Service, AID, USIA	(14,000)	(2.00)
DOD	329,000	46.60
(DIA)	(36,000)	(5.10)
Other Gov't Agencies	38,000	5.40

#### Requests for Maps (annual average approximations)

•		%
Total Requests	29,500	100
CIA Components	19,900	67.50
State	5,800	19.80
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(Foreign Service, AID, USIA	(500)	(1.80)
DOD	2,100	7.30
(DIA)	(500)	(1.80)
Other Gov't. Agencies	1,700	5.40

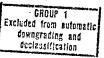
GROUP 1 Excluded from automatic downgrading and declassification

SECRET

# Approved For Release 2007/02/05 EGN TDP84-00780R0033000 11 September 1970

#### TABLE 1 REQUIREMENTS: MAP LIBRARY - NONVARIABLE

ITEM	R EQUIR EM ENTS	
Population:		
Average on duty	48	
Parking:		
Staff	32	
Visitors .	1	
Utilities: (see next table also)	·	
Water (gal/day)	2500	
Sprinkler System	desired	
Telephone (no. instruments)	30	
Secure Voice Lines	none	
Trash:		
Classified Pulp (80 lb sugar bags/day)	6	
Classified Burn (80 lb sugar bags/day)	1	
Unclassified (cubic yds/day)	1.5	
Alarm Systems:	-	
Intrusion	yes	
Fire	yes	
Structure:		
Fire Resistive Construction	2-4 hour rating	
Column Spacing (minimum feet)	20 x 20 bay	
· Exterior Walls	masonry	
Exterior Windows	protective grilles	
Interior Partitions	40 d.b. loss, noncombustible	
-Elevator, 2,500 lbs.	1	
Minimum Area on one floor (sq.ft.)	12,000 - 14,000 variable with stack	
(Remainder may be on adjacent floor)	height.	



Approved For Release 2007/02/01: **GERTIF** 84-00780R003300010013 September 1970 BPS/OL

TABLE 2 REQUIREMENTS: MAP LIBRARY - VARIABLE

ITEM	REQUIREMENTS		
	4 units/stack 8'6" clg. hgt.	5 units/stack 10'6" clg. hgt.	6 units/stack 12'0" clg. hgt.
Gross S. F.* Net S. F.	28,800	25,800	23,800
Office Space  Storage Space * **  Totals	$ \begin{array}{r} 8,110 \\ \underline{16,350} \\ 24,460 \end{array} $	8,110 13,840 21,950	8,110 12,140 20,250
Floor Loading: L.L. PSF	100	130	150
A/C Tons	116	113	119
Heat BTU/Hr	576,000	516,000	476,000
Electric Demand: Light & Power	259 kw	<b>2</b> 58.0 kw	262.0 kw
			·

25X1

\* Includes space at Records Center,

SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

<sup>\*\*</sup> Assumes storage in five-drawer map cabinet units 3'6" x 4' 6"

Some savings in file storage space may be effected by use of movable shelving; further study to determine applicability of such storage and amount of savings accrued is necessary.

Approved For Release 2007/02/01 : CIA-RDP84-00780R003300010013 DD/S 70-3358 11 AUG 1970 MEMORANDUM FOR: Director of Logistics SUBJECT : Relocation of Map Library Division, OBGI 1. Attached is a copy of my memorandum to the Deputy Director for Intelligence concerning the relocation of the Map Library Division, OBGI. 2. Please note my comments about the community or national 25X1 character of the Map Library. something I was not aware of before. Note also that I have asked to furnish me a statement of the community service aspect of his Division. If this statement serves our needs I suggest that your staff begin exploring with other departments and agencies as to whether they have any existing space that might serve the Map Library relocation purposes. Perhaps nothing exists at this time but it may be that some department or agency is in the process of seeking to acquire some new space at a suitable location and we might well with their concurrence include our space requirement in their request. This opens the door to many possible alternatives which may serve our needs in this case. COLOR DE LA CENTRAL R. L. Bannerman Deputy Director for Support Att DD/S:RLB:11c (10 August 70) Distribution: O - Addressee w/ccy DD/S 70-3233 1 -DD/S Chrono w/ccy DD/S 70-3233 // - DD/S Subject w/ccy DD/S 70-3233 & Background DD/S 70-3233 - Memo for DD/I frm DD/S subj: Relocation of the Map Library

Approved For Release 2007/02/01 : CIA-RDP84-00780R003300010013-3

Excipted in 4

11 AUG 1770

Division, OBGI, dtd

DD/S 70-3233

11 AUG 1970

MEMORANDUM FOR: Deputy Director for Intelligence

SUBJECT

: Relocation of the Map Library Division, OBGI

REFERENCE

: Memo dtd 20 May 70 to DD/S frm DD/I;

re same subject

1. In response to the request contained in the reference memorandum for relocation of the Map Library Division, the Director of Logistics has inquired into the availability of suitable relocation space. At this time I regret to report that we have been unable to locate suitable space in Arlington, or Central Washington.

25X1

- 2. Several out of town locations were suggested but in view of the traffic volume service relative to the receipt and distribution of maps it was not feasible that these out of town locations be further pursued.
- 3. We will continue to explore for alternative locations. In view of the community or national character of the Map Library which serves most of the Intelligence Community components and in turn receives some funds for certain services rendered, we will consider exploring with other departments and agencies of the Intelligence Community any space that they may have available which would serve the relocation purpose of the Map Library. I recently personally inspected the Map Library facilities and have asked to provide a statement of the community character or service functions of the Map Library which could be used as a basis for exploring space facilities under control of other departments and agencies.

25X1

2011 1. L. Tr. 1902all

R. L. Bannerman Deputy Director for Support

PS-DD/S:JHP:bkf (3 Aug 70)

Rewritten:

DD/S:RLB:11c (10 Aug 70)

Distribution:

O+1 - Addressee

1 - DD/S Chrono

1 - D/Log

1 - PS Chrono

DD/S Subject w/ref (DD/\$ 70-2076) & background\* \*DD/S 70-2373, memo dtd 8 Jun 70 to DD/S & Bellis in the subject 2 2

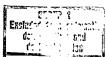
GROUP 1

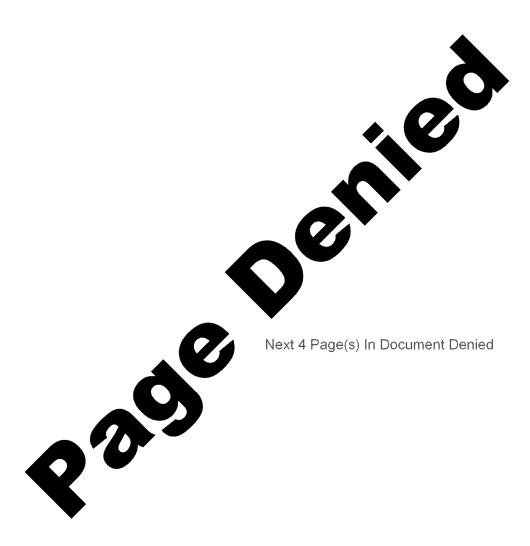
DD/S 70-3233

MEMORANDUM FOR: Deputy Director for Intelligence	
SUBJECT Location of the Map Library Division, OBGI	
REFERENCE: Memo dtd 20 May 70 to DD/S fr DD/I; re same subject	
1. In response to the request contained in the referent memorandum for relocation of the Map Library Division, I asked the Director of Logistics to look into the availability of suitable relocation space. I regret to report that we have been unable to locate space in Arlington, or central Washington.	X1
2. In attempting to resolve the problem, we examined traffic and volumes relative to the receipt and distribution of maps. We queried the Chief of the Map Library Division and the Chief of your Administrative Staff regarding the suitability of space at several out-of-town locations. None of these locations appeared worthy of consideration.	
3. We are incorporating OBGI, including the Map Library Division, in the master plan for Agency consolidation at the Langley site. Meanwhile, I have asked that the Director of Logistics examine ways and means of upgrading your present facilities 25x1	

R. L. Bannerman Deputy Director for Support







11 June 1970

25X1

	Mr. Coffey,					
	head of 47 people:	the Map Library, offers the foll	owing. They utilize			
25X1	Location of Map Library Service	Average Number of Requests Per Month	Average Number of  Maps Per Month			
	State Magazine Building	receives an average of a cources and about 7,500 per month of shout 25,000 mostly mostly from the shout 25,000 mostly from the factorial and the should be should	50,000 4,000 2,500 1,000 25,000 maps per month h from overseas sources. The baseled and this account for			
	I have just noted think it is significant.  The Agency is the third largest. Most of the count with their mans and	a discrepancy on the input/output e largest customer; State the nex he requests require prompt actio the remainder being handled thro tions shown above at Langley, St	t largest; and DOD the in; many of them walking ough inter-office mail,			
	Map Library personnel, could be reorganized if space 25x1 arrangements could be found to accommodate 12,000 square feet in one location and 5,000 square feet in another location. Most of the people in the 12,000 square foot location would be relatively low-grade workers who would probably quit before they would relocate br any other out-of-town point. All or part of the Library should be located within the Metropolitan Washington area. The timing on requirements and the volume of material handled (I was unable to get any cubage or weight figures) seem to rule out location 25x This whole business does, however, suggest the thought at some future date in our construction planning of considering the relationships among the Records Center, the supplemental distribution and the map distribution. Perhaps they could be efficiently merged.					
		JHP				

Att: DD/S 70-2373, Location of the Map Library Division, OBGI

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Approved For Release 2007/02/01: CIA-RDP84-00780R003300010013-3

STAT



<u> </u>	OUTIN	G AND	RECOR	RD SHEET		
SUBJECT: (Optional)						
Location of the Map Lib	rary Di	vision, O	BGI			
FROM: Director of Logistics				<b>NO</b> . 25		
1227 Ames Center Building			DATE			
TO: (Officer designation, room number, and DATE		8 JUN 1970				
building)	OFFICER'S COMMENTS (Number each	COMMENTS (Number each comment to show from who to whom. Draw a line across column after each comment				
1. Deputy Director for Support 7D-18 Hqs. Bldg.						
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8 JUN 1970

MEMORANDUM FOR: Deputy Director for Support

SUBJECT

: Location of the Map Library Division, OBGI

25X1

25X1

25X1

25X1

1. This memorandum is for your information only.

2. The Map Library Division is currently located in				
It is certainly true that this is an	undesirable location			
from the Agency standpoint, and the Office of Logistics is	fully cognizant of the			
difficult conditions confronting the Map Library and the se	ervices it supplies			
throughout the Metropolitan Washington Area. The Nation	nal Photographic	25X1		
Interpretation Center (NPIC) shares the very poor parking	arrangement which			
the Map Library personnel	With less than			
desirable working conditions, awkward physical facilities	, a poor local environ-			
ment and the isolation of the Map Library, the Building Pla	anning Staff (BPS), OL,			
has placed the Map Library Division in a high priority for ultimate relocation				
back to the Headquarters site.				

3. If the Map Library Division is to be moved prior to its permanent relocation. there would be additional expenses to be met by the Government. Building being a Government-owned property, is rent free. No facility is known of in a central location where the Map Library might be placed which could be acquired without rent. The Library is presently in a loft-type area and if placed in a more desirable structure would require as much as double its current floor space requirement for the map collection and reserve copies. It is quite probable that a move could result in a possible further removal from the Agency components and Department of State which are served by the Map Library Division. Also any new space in which the Library would be located would have to meet special purpose and weight requirements. This could require expensive construction or shoring up of an existing building.

- 4. Map Library Division personnel have free parking; however, only a few spaces are reserved. The rest of the parking is in a large open area on first-come basis. Therefore, many of the Map Library Division employees arrive as much as a half hour early in order to find a fairly convenient spot in which to park.
- 5. The unreliable elevator conditions with the alternative of walking up four flights of stairs is certainly a problem to be faced. There is one handicapped employee working in the Map Library and when the elevator is not running this



OK 0.3361

SUBJECT: Location of the Map Library Division, OBGI

poses an added problem. (It must be assumed that if the problem was serious, OBGI or DD/I would take the initiative in reassigning this individual.) It is intended that OBGI, including the Map Library Division, would be accommodated in the first building in the series of structures now being considered in the Master Plan for Agency consolidation at the Langley site. As a trade off to a very costly interim move, it might be possible to upgrade the present facilities in particularly bringing the elevators up to reliable standards. The Office of Logistics is examining this matter further.

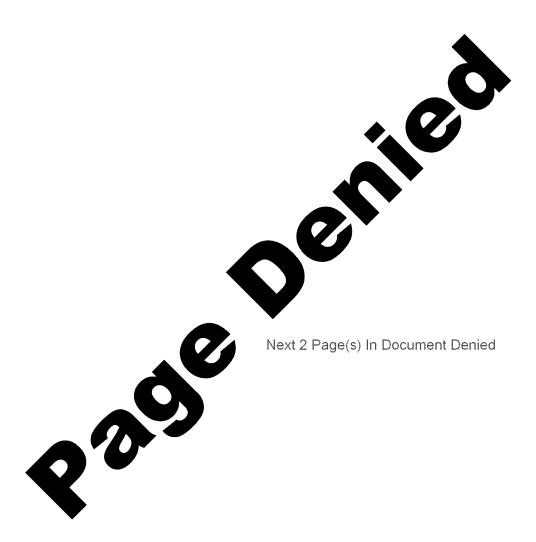
25X1 \_\_\_\_\_

6. Although the BPS is giving its top priority to preparing for the ultimate relocation of the NPIC/EOI complex, it is developing in a parallel plan an expansion arrangement for the Printing Services Building in which it is intended that OBGI will be accommodated. The long range relocation solution for OBGI's Map Library Division is to be found in early approval, funding, and construction of an addition to the Printing Services Building. The projection is that the Map Library Division thus could be permanently moved by 1975.

25X1

25X1

John F. Blake
Director of Logistics



Extracts from Inspector General's Survey of the Office of Basic and Geographic Intelligence, dated March 1970

### SUMMARY section, page 2, paragraph 6

6. The principal problem of the Map Library Division pertains to its physical location and isolation. We have no recommendation to make on this point. ... 25x1

MAP LIBRARY DIVISION section, pages 61-63, paragraphs 15 and 16

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2	Director of Logistics 1206 Ames Bldg.					
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	COMMENT	FIL			RETURN	
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•	h/w: ''Perhaps	s Carrı	SIGNED R. L.	Banne	erman	
	FOLD	IERE TO	RETURN T	O SEN	DER	
	FOLD I				DER	DATE
	FROM: NAME.			NO.		DATE 20 May SECRET

DD/S Distribution:

Orig - D/Log w/orig of DD/S 70-2076

DD/S Subject w/cy of DD/S 70-2076

· 1 - DD/S Chrono

DD/S 70-2076: Memo dtd 20 May 70 to DD/S fr DD/I, subj: Location of the Map Library, Division of OBGI

STAT

1335 0 100/11 76-2076

20 May 1970

MEMORANDUM FOR: Deputy Director for Support

SUBJECT

: Location of the Map Library

Division of OBGI

- 1. The recent IG Survey of the Office of Basic and Geographic Intelligence makes much of the physical facilities, locational environment, working conditions, and isolation of the Map Library Division. The Survey states, "The principal problem of the Map Library Division pertains to its location and isolation. "
- 2. I have reviewed this situation and find that there is no reason for the Map Library to remain at its present location. We have made virtually no investment in the building to accommodate the Map Library, and all the equipment presently located there can be moved easily. Furthermore, the Survey identifies a number of reasons for moving the Map Library Division to another location.
- 3. On this basis, I request that you take action to relocate the Map Library Division. Obviously, I do not expect that space can be made available here at Headquarters. There should, however, be other locations where the social environment is less hostile and where the facilities are more conducive to work. Because most of the Library's relationships are with the State Department, with OBGI in Rossiyn, and with components here at Headquarters, a location in Arlington, or central Washington would be much more convenient than the present location. Without knowing exactly what space you may be able to acquire, I cannot be more specific. I suggest that you have your staff work this out with the Director of OBGI and the Chief of my Administrative Staff.

25X1

R. J. SMITH Deputy Director for Intelligence

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STAT

